

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

- 1.-4. (Withdrawn)
5. (Currently amended) A method ~~Method~~ for setting up an air-borne hall, comprising the following steps:
 - a) providing a housing rail (1);
 - b) providing a filler section (2);
 - c) providing an air-borne hall having an inner surface, an outer surface, and a cover rim;
 - d) arranging at least one fabric rim (3) of at least one fabric between said housing rail (1) and said filler section (2);
 - e) inserting said at least one fabric rim (2) and said filler section (2) into said housing rail (1);
 - f) rolling up said fabric rim (3) fixed on one side by said filler section (2) together with a cover rim (16) of the said air-borne hall facing towards the inside inner surface of said air-borne hall employing a sealing material (17) to form a bead (20);

wherein said filler section is deformed when inserted into said housing section so as to provide pressure on the at least one fabric against the housing section.
6. (Currently amended) A housing ~~Housing~~ rail for a filler section, comprising with ~~with~~ a rib and two arms which are positioned opposite to each other and extend perpendicularly from the rib, wherein said rib and said two arms form a U-shape, each of said arms

having an end portion and a centre portion, wherein the distance between said two end portions is shorter than that between said two centre portions, wherein the rail receives a deformable filler section, wherein the deformable filler section is deformed when inserted in the rail so as to retain a fabric between the rib and the two arms and the deformable filler section.

~~characterized in that~~

~~said rib has a recess designed in such a way that upon insertion of said filler section a cavity (25) is formed between said filler section (2) and said housing rail (1) which is wider than the recess of said rib.~~

7. (New) A device for fixing at least one flexible fabric, comprising:

a housing rail having a U-shaped cross section and two arms running in parallel, said two arms each exhibiting a bead at one end of the inner surface of said U-shaped cross section, the U-shaped cross section defining an opening formed by the two arms and the bead; and

a deformable filler section, said deformable filler section sized slightly larger than the opening of said housing rail such that when said deformable filler section is placed inside of said U-shaped cross section of said housing rail, said deformable filler section deforms to releasably grip a flexible fabric against said inner surface of said U-shaped cross section of said housing rail.

8. (New) A device according to claim 7, where said deformable filler section is temporarily deformable and resumes its original shape upon removal from said U-shaped cross section of said housing rail.

9. (New) A device according to claim 7, where said deformable filler section is deformable and permanently retains the shape said deformable filler section assumes upon insertion into said U-shaped cross section of said housing rail.

10. (New) A device according to claim 8, said housing rail additionally comprising one or a plurality of external ribs attached to said housing rail, said external ribs supporting said housing rail.

11. (New) A device according to claim 9, said housing rail additionally comprising one or a plurality of external ribs attached to said housing rail, said external ribs supporting said housing rail.